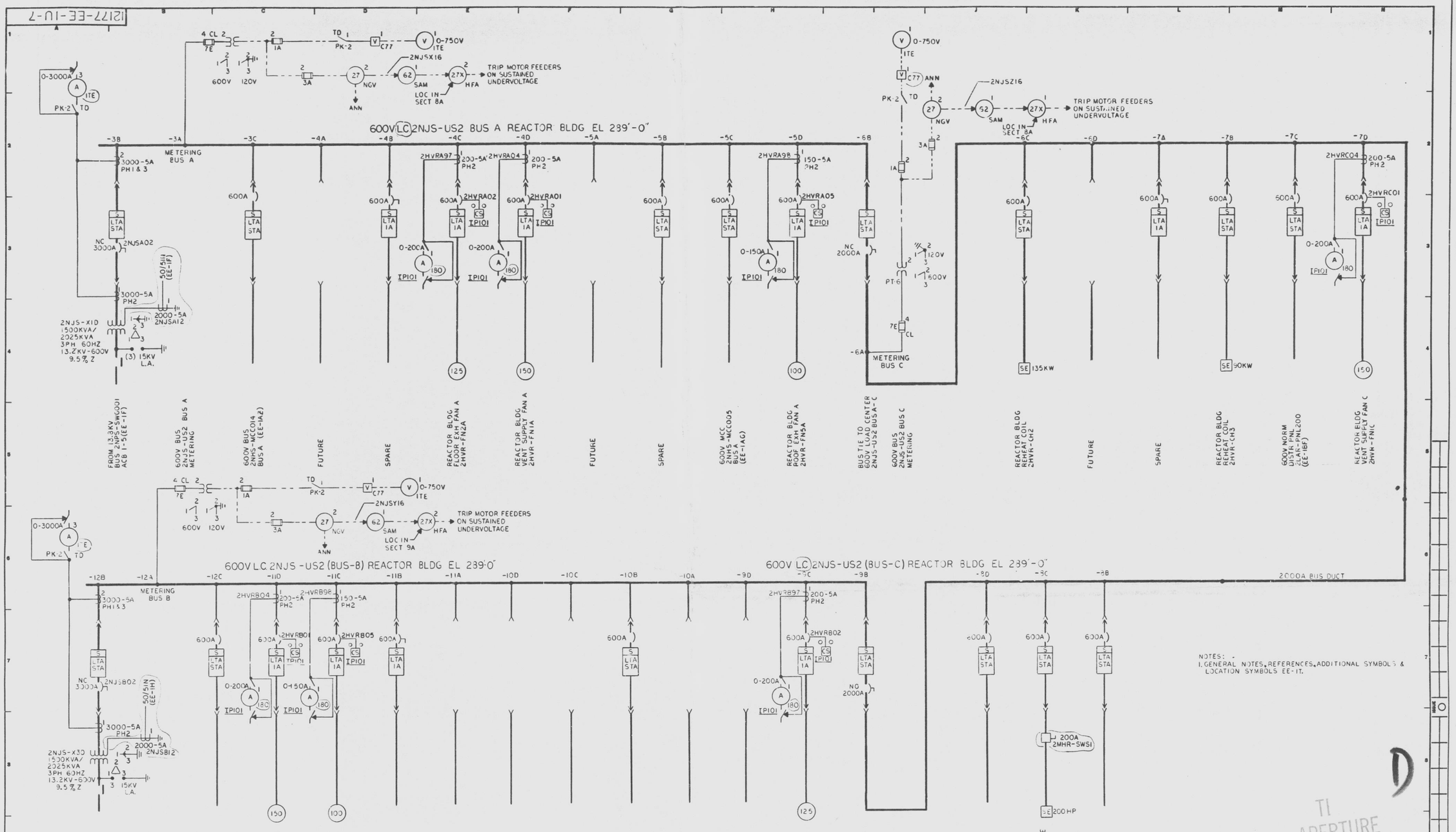
12177-EE-1U-7
600V LC 2NJS-US2 BUS A REACTOR BLDG EL 289'-0"
600V LC 2NJS-US2 (BUS-B) REACTOR BLDG EL 289'-0"
600V LC 2NJS-US2 (BUS-C) REACTOR BLDG EL 289'-0"
TRIP MOTOR FEEDERS ON SUSTAINED UNDERVOLTAGE
METERING BUS A
METERING BUS B
METERING BUS C
2000A BUS DUCT
FUTURE
SPARE
NOTES:
1. GENERAL NOTES, REFERENCES, ADDITIONAL SYMBOLS & LOCATION SYMBOLS EE-1T.
D
TI APERTURE CARD
QA CAT II
APPROVED
LICENSED PROFESSIONAL ENGINEER, NO. 052844
STATE OF NEW YORK
ALTERATION EXCEPT BY A LICENSED PROFESSIONAL ENGINEER IS ILLEGAL
600V ONE LINE DIAGRAM
NORMAL BUS 2NJS-US2
REACTOR BLDG EL 289'-0"
NINE MILE POINT NUCLEAR STATION — UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION
BOSTON, MASS.
DRAWING NUMBER 12177-EE-1U-7
THE INFORMATION ON THIS DRAWING MAY NOT BE COPIED OR USED FOR OTHER THAN THE CONSTRUCTION, MAINTENANCE OR REPAIR OF THE PLANT FACILITY DESCRIBED IN THE TITLE BLOCK.
ISSUED FOR DESIGN REVIEW
ADDED UNDERVOLTAGE PROTECTION CKT NO'S CHNG LOC OF BUS DUCT
SEE RECORD OF DRAWING CHANGES BCE-1U-6
SEE RECORD OF DRAWING CHANGES BCE-1U-4
SEE RECORD OF DRAWING CHANGE 12177-BCE-1U-3
SEE RECORD OF DRAWING CHANGES 12177-BCE-1U-2
SEE RECORD OF DRAWING CHANGES BCE-1U-7
ORIGINAL ISSUE FOR ENGINEERING ONLY
AREAS LEVELS WORK PKG
1 33A
Designed by
Des. Chk'd by
Drawn by K. PEAKE
Chk'd by C. HENDERSON
Engineer A. GWAL
SQD. LDR. P. HUHA